of an electronic media display device is shown according to an exemplary embodiment. Process **1400** includes obtaining information from a sensor (step **1402**), performing analysis to determine a presence of a camera within the environment around the sensor (e.g., within the data captured by the sensor) (step **1404**), and editing or changing content on a display device if a camera is detected (step **1406**).

[0077] Referring to FIG. **15**, a flow diagram of a process **1500** for detecting an intruding camera of a camera-equipped electronic media display device and editing content is shown, according to an exemplary embodiment. Process **1500** includes capturing an image of the electronic media display device's surroundings using a camera (step **1502**), and analyzing the captured image information to determine if a camera is present in the image (step **1504**). If a camera is present in the captured image (step **1506**), and the content on the screen is not already edited (step **1508**), the content on the electronic media display device is edited or changed (step **1510**). However, if there are no cameras present in the captured image, (step **1506**), it is safe to reset any previous edits and display unedited content again (step **1512**). If a camera is detected and the content is already edited, no further action needs to be taken (step **1508**) and process **1500** may start again.

[0078] The present disclosure contemplates methods, systems and program products on any machine-readable media for accomplishing various operations. The embodiments of the present disclosure may be implemented using existing computer processors, or by a special purpose computer processor for an appropriate system, incorporated for this or another purpose, or by a hardwired system. Embodiments within the scope of the present disclosure include program products comprising machine-readable media for carrying or having machine-executable instructions or data structures stored thereon. Such machine-readable media can be any available media that can be accessed by a general purpose or special purpose computer or other machine with a processor. By way of example, such machine-readable media can comprise RAM, ROM, EPROM, EEPROM, CD-ROM or other optical disk storage, magnetic disk storage or other magnetic storage devices, or any other medium which can be used to carry or store desired program code in the form of machine-executable instructions or data structures and which can be accessed by a general purpose or special purpose computer or other machine with a processor. When information is transferred or provided over a network or another communications connection (either hardwired, wireless, or a combination of hardwired or wireless) to a machine, the machine properly views the connection as a machine-readable medium. Thus, any such connection is properly termed a machine-readable medium. Combinations of the above are also included within the scope of machine-readable media. Machine-executable instructions include, for example, instructions and data which cause a general purpose computer, special purpose computer, or special purpose processing machines to perform a certain function or group of functions.

[0079] Although the figures may show a specific order of method steps, the order of the steps may differ from what is depicted. Also two or more steps may be performed concurrently or with partial concurrence. Such variation will depend on the software and hardware systems chosen and on designer choice. All such variations are within the scope of the disclosure. Likewise, software implementations could be accomplished with standard programming techniques with rule based logic and other logic to accomplish the various connection steps, processing steps, comparison steps and decision steps.

1. A system for detecting and responding to an intruding camera, comprising:

an electronic media display device having a screen configured to display content;

a sensor; and

a processing circuit configured to:

obtain information from the sensor;

analyze the information to determine a presence of a camera; and

edit any displayed content in response to the presence of the camera.

2. (canceled)

3. The system of claim **1**, wherein analyzing the information includes utilizing shape comparison algorithms.

4. The system of claim **1**, wherein analyzing the information includes accessing camera dimension information from a database.

5. The system of claim **1**, wherein analyzing the information includes a determination of an orientation of the camera.

6. The system of claim **5**, wherein the orientation of the camera comprises an angle between an imaging direction of the camera and a line of sight from the camera to the electronic media display device.

7. The system of claim **1**, wherein analyzing the information includes detection of a lens cap of the camera.

8. The system of claim **1**, wherein the processing circuit is further configured to determine a distance of the camera from the screen based on the information

9. The system of claim **8**, wherein the distance determination is based upon an angular size of at least a portion of the camera.

10. The system of claim **8**, wherein the presence of the camera is determined using the distance.

11. The system of claim **1**, wherein the processing circuit is further configured to determine an angle of the camera relative to an axis orthogonal to the screen based on the information.

12. The system of claim **11**, wherein the presence of the camera is determined using the angle.

13-25. (canceled)

26. The system of claim **1**, wherein the processing circuit is further configured to alert a user if the presence of a camera is determined.

27. The system of claim **26**, wherein the alert includes at least one of playing a sound, displaying a flashing content on a portion of the screen, a vibration, a change to a color of a portion of content displayed on the screen, and displaying a message on the screen.

28-32. (canceled)

33. The system of claim **1**, wherein the editing comprises turning off the screen.

34. The system of claim **1**, wherein the editing comprises replacing the displayed content with a different content.

35. (canceled)

36. The system of claim **1**, wherein the editing comprises adjusting a brightness of the screen.

37. (canceled)

38. The system of claim **1**, wherein the editing comprises muting any audio.

39. (canceled)